

Homogeneously
distributed
branches

Polymer A



Heterogeneously
distributed
branches

Polymer B

FIGURE 1

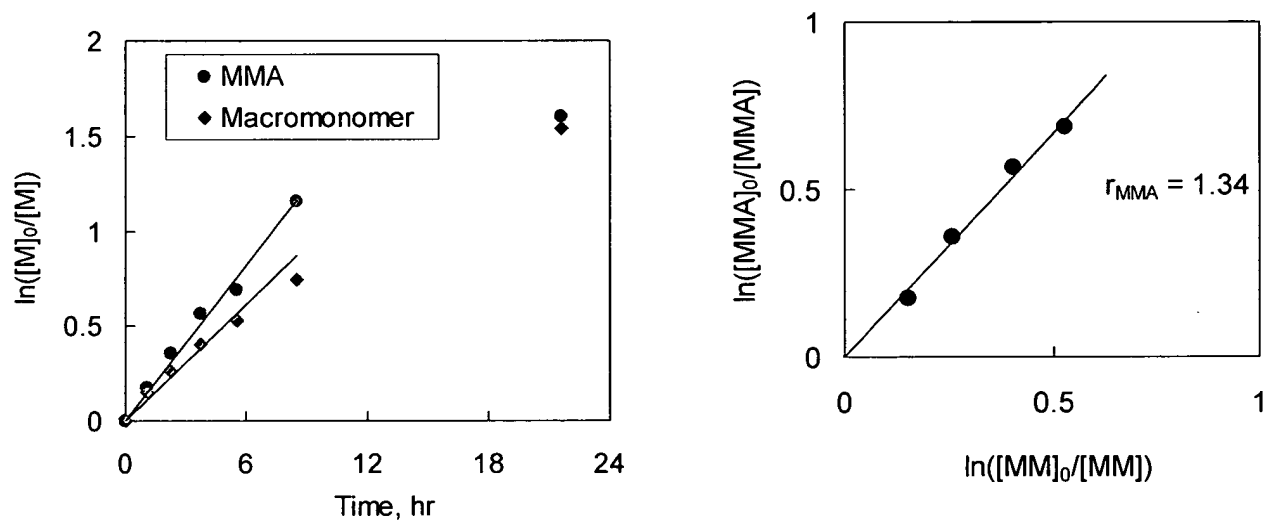
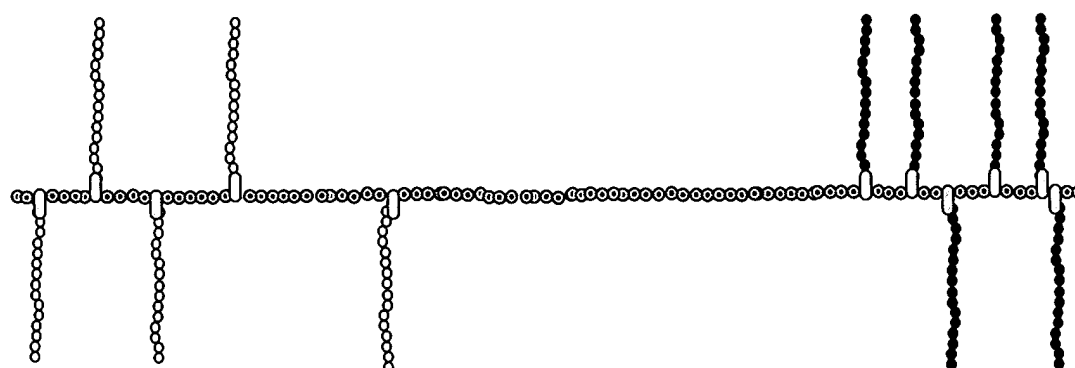
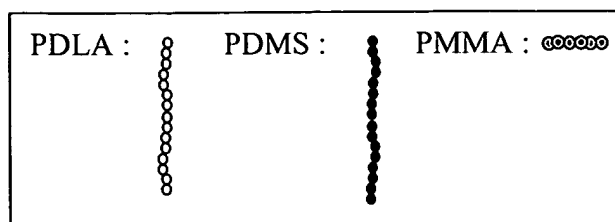


FIGURE 2

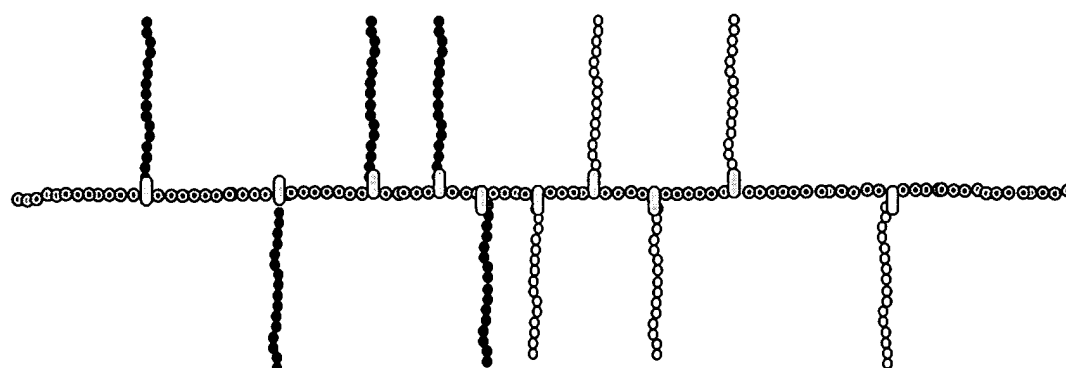
Block copolymers



$$r_{\text{MMA/PDLA}} = 0,6$$

JFL023
Block by ATRP
(first block PMMA/PDLA)

$$r_{\text{MMA/PDMS}} = 2,7$$



$$r_{\text{MMA/PDMS}} = 1,3$$

JFL028
Block by ATRP
(first block PMMA/PDMS)

$$r_{\text{MMA/PDLA}} = 0,5$$

FIGURE 3

